Amendments to the Claims

Please cancel claims 2 and 7. Please amend claims 1, 4, 5, 13-16, 24 and 25. Please add new claims 26-29.   The currently pending claims after amendment are listed below.

1   1.   (Currently Amended)   A method of providing souvenir images to event site customers,

2   comprising:

3   capturing ~~image~~ <u>motion video</u> data during an event<u>;</u>

4   ~~for~~ automatically generating a plurality of images of different event site locations within an

5   event site <u>from said motion video</u>, wherein each image of said plurality of images is associated

6   with a respective one of said event site locations, wherein each said event site location is occupied

7   during said event by a respective discrete subset of said event site customers;

8   receiving, in an automated interactive device, an input from a customer specifying a

9   desired event site location, said receiving step being performed after said step of capturing ~~image~~

10   <u>motion video</u> data; ~~and~~

11   responsive to said step of receiving a user input, automatically displaying to the customer

12   in said automated interactive device at least one image associated with the desired event site

13   location<u>; and</u>

14   <u>responsive to receiving in said automated interactive device a customer confirmation,</u>

15   <u>automatically providing the at least one image to the customer.</u>

     2.   (Cancelled)

1   3.   (Original)   The method of claim 1, wherein the at least one image comprises an electronic

2   image.

1   4.   (Currently Amended)   The method of claim 1, wherein the ~~at least one image~~ <u>motion video</u>

2   <u>data</u> comprises a scoreboard display signal.

1   5.   (Currently Amended)   The method of claim 1, wherein the ~~at least one image~~ motion video

2   data comprises a television broadcast signal.

1   6.   (Original)   The method of claim 1, wherein the at least one image comprises a video clip.

      7 - 8.   (Cancelled)

1   9.   (Original)   The method of claim 1, further comprising receiving money from the customer.

1   10.   (Original)   The method of claim 1, wherein receiving desired location information from

2   the customer comprises receiving a seat number from the customer.

      11-12.   (Cancelled)

1   13.   (Currently Amended)   The method of ~~claim 2~~ claim 1, wherein providing the at least one

2   image comprises:

3   receiving an electronic mail address from the customer; and

4   transmitting the first image to the electronic mail address.

1   14.   (Currently Amended)   The method of ~~claim 2~~ claim 1, wherein providing the at least one

2   image comprises:

3   printing the at least one image.

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1   15.   (Currently Amended)   The method of ~~claim 2~~ <u>claim 1</u>, wherein providing the at least one

2   image comprises:

3   writing the at least one image onto a signal bearing media.

1   16.   (Currently Amended)   A system for providing souvenir images, comprising:

2   a selection input device adapted to receive a desired location within an event site from a

3   customer;

4   a camera adapted to capture ~~image~~ <u>motion video</u> data during an event for automatically

5   generating a plurality of images of different locations within said event site, wherein each image

6   of said plurality of images is associated with a respective one of said locations within said event

7   site, wherein each said location within said event site is occupied during said event by a

8   respective discrete subset of customers attending said event;

9   an image database for storing ~~said~~ image data <u>from said motion video data</u>;

10   a processor adapted to automatically correlate the desired location within said event site

11   received from a customer at said selection input device with at least one image associated with the

12   desired location within said event site, wherein the desired location is received from the customer

13   at said selection input device and correlated by said processor with the at least one image after

14   said camera captures said ~~image~~ <u>motion video</u> data; and

15   an image delivery apparatus adapted to automatically provide the at least one image

16   associated with the desired location to the customer responsive to customer input of a desired

17   location within said event site to said selection input device.

1   17.   (Original)   The system of claim 16, wherein the image delivery apparatus comprises a

2   kiosk.

1   18.   (Original)   The system of claim 17, wherein the image delivery apparatus comprises a

2   printer operably connected to the kiosk.

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1   19.   (Original)   The system of claim 17, wherein the image delivery apparatus comprises an

2   optical disk writer operably connected to the kiosk.

1   20.   (Original)   The system of claim 16, wherein the selection input device comprises at least

2   one of a touch sensitive monitor and a keypad.

1   21.   (Original)   The system of claim 16, wherein the image delivery apparatus comprises a

2   server computer operably connected to a computer network.

1   22.   (Original)   The system of claim 16, further comprising a stadium display unit operably

2   connected to the camera, the stadium display unit adapted to display the at least one image to a

3   plurality of event site customers.

1   23.   (Original)   The system of claim 16, wherein the image comprises at least one of: a video

2   clip, a photograph, a digital photograph, and a digital video clip.

1   24.   (Currently Amended)   A system adapted to provide souvenir images to event site

2   customers, comprising:

3   a camera adapted to capture a plurality of images of different locations within

4   an event site during an event;

5   a sensor that automatically correlates each image of the plurality of images with a

6   respective discrete subset of a plurality of seat locations at said event site;

7   an automated kiosk for interactive use by a customer after said camera has captured said

8   plurality of images, comprising:

9   an automated ~~ticket~~ document reader that receives <u>a physical document evidencing</u> an

10   assigned seat location from a customer<u>, said automated document reader reading data recorded on</u>

11   <u>said physical document to obtain said assigned seat location, said data being unique to said</u>

12   <u>customer</u>;

13   a display that automatically displays an image in the plurality of images associated with the

14   assigned seat location responsive to ~~receiving~~ <u>obtaining</u> the assigned seat location ~~in~~ <u>using data</u>

15   <u>read by</u> said ~~ticket~~ <u>document</u> reader;

16   a payment receiver that receives a required payment from the customer; and

17   a printer that automatically prints the image associated with the desired seat location in

18   response to the payment receiver receiving the required payment.

1   25.   (Currently Amended)   A computer program product, comprising:

2   (a) a program configured to perform a method of providing souvenir images to event site

3   customers, the method comprising:

4   1) capturing ~~image~~ <u>motion video</u> data during an event<u>;</u>

5   <u>2)</u> ~~for~~ automatically generating a plurality of images of different event site locations

6   within an event site <u>from said motion video</u>, wherein each image of said plurality of

7   images is associated with a respective one of said event site locations, wherein each

8   said event site location is occupied during said event by a respective discrete subset of

9   said event site customers;

10   ~~2)~~ <u>3)</u> receiving, in an automated interactive device, an input from a customer

11   specifying a desired event site location, said receiving step being performed after said

12   step of capturing ~~image~~ <u>motion video</u> data; ~~and~~

13   ~~3)~~ <u>4)</u> responsive to said step of receiving a user input, automatically displaying to the

14   customer in said automated interactive device at least one image associated with the

15   desired event site location; and

16   <u>5) responsive to receiving in said automated interactive device a customer</u>

17   <u>confirmation, automatically providing the at least one image to the customer; and</u>

18   a recordable signal bearing media bearing the program.

1   26.   (New)   The system of claim 24, wherein said automated kiosk further comprises an

2   interactive input device coupled to said display, wherein said automated kiosk displays a subset of

3   said plurality of images, said subset containing multiple images, each image of said subset being

4   associated with the assigned seat location, and wherein said automated kiosk receives from said

5   customer using said interactive input device a selection of one of said multiple images of said

6   subset, said printer automatically printing the selected image responsive to receiving said

7   selection from said customer.

1   27.   (New)   The system of claim 24, wherein said automated kiosk further comprises an

2   interactive input device coupled to said display, wherein said automated kiosk receives from said

3   customer a personalized message using said interactive input device, and wherein responsive to

4   receiving said personalized message, said kiosk automatically prints said personalized message

5   with said image associated with the desired seat location.

1   28.   (New)   The method of claim 1,

2   wherein said step of automatically generating a plurality of images automatically generates,

3   for each said event site location, a subset of said plurality of images, each subset comprising

4   multiple said images;

5   wherein said step of automatically displaying to the customer in said automated interactive

6   device at least one image comprises automatically displaying to the customer in said automated

7   interactive device the subset of said plurality of images associated with the desired event site

8   location;

9   wherein said method further comprises the step of receiving a customer selection of at least

10   one image of said subset of said plurality of images associated with the desired event, said

11   customer selection being received in said automated interactive device, the at least one image

12   selected by said step of receiving a customer selection being automatically provided to the

13   customer by said automatically providing step.

1   29.   (New)   The method of claim 1, further comprising the step of receiving in said automated

2   interactive device a personalized message from said customer, wherein the step of automatically

3   providing the at least one image to the customer automatically provides an image containing said

4   personalized message.

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